

Shampoo composition for preventing dandruff

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Abstract:

KR2001019410 A NOVELTY - Shampoo composition for preventing dandruff is provided, to which a dandruff-inhibiting component having solubility in a surfactant and oil is applied in an emulsified form, and which increases the amount of the dandruff-inhibiting component being absorbed into scalp and hair. - DETAILED DESCRIPTION - Shampoo composition contains surfactant and/or oil-soluble compounds containing anti-microbial agent, surfactant, oil, and zinc pyrithione, in which surfactant-soluble anti-microbial agent is selected from climbazole, octopyros, and ketoconazole and is added in an amount of 0.1 to 2.0 wt.% based on the total weight; zinc pyrithion is also effective in inhibiting dandruff, and the ratio of anti-microbial agent and zinc pyrithion is 1:0.1 to 1:10; oil is spice, tea tree oil, pine oil, milk oil, benzyl alcohol, and liquid paraffin; and surfactant is polyoxyethylene, sorbitan monooleate, PEO sorbitan monostearate, PEO sorbitan trioleate, sorbitan monolaurate, sorbitan monopalmitate, sorbitan monotaurate, PEO glycerin monostearate, PEO monooleate, PEO distearate, C10 to C18 alkylpolyglycoside, ethoxylated monoglyceride, ethoxylated alcohol, and ethoxylated amide.(Dwg.0/0)

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